

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended): A mobile station comprising:
- a folder cover movable between an open position and a closed position;
  - a first display means mounted on one side of the folder cover having 'n' first signal electrodes and 'k' scan electrodes;
  - second display means mounted on the other side of the folder cover having 'n' second signal electrodes and 'm-k' scan electrodes, the other side meaning the side opposite the one side, wherein each of m, k and n is an integer and m is greater than k; [[and]]
  - a single [[an]] operator for operating the first and second display means having 'm' scan electrode lines connecting the 'k' scan electrodes in the first display means and the 'm-k' scan electrodes in the second display means, and third 'n' signal electrode lines connected to the first signal electrodes and the second signal electrodes, respectively; and
  - a controller for providing a control signal to the operator for controlling display by the first and second display means, the controller enabling display by the first display means when the folder cover is in the open position and the controller enabling display by the second display means when the folder is in the closed position.



2-4. (Canceled).

5. (Previously Presented): A mobile station as claimed in claim 1, further comprising a folder switch, the folder switch being in a first position when the folder cover is in the open position, and the folder switching being in a second position when the folder cover is in the closed position.

6. (Previously Presented): A mobile station as claimed in claim 5, wherein the controller receives a display selection signal from the folder switch, and in response thereto, enables display by one of the first and second display means, and disables display by another one of the first and second display means.

7. (Currently Amended): A mobile station comprising:
- a folder cover movable between an open position and a closed position;


a first display means mounted on one side of the folder cover having 'n' first scan electrodes and 'k' signal electrodes;

second display means mounted on the other side of the folder cover having 'n' second scan electrodes and 'm-k' signal electrodes, the other side meaning the side opposite the one side, wherein each of m, k and n is an integer and m is greater than k; and

a single [[an]] operator for operating the first and second display means having 'm' signal electrode lines connecting the 'k' signal electrodes in the first display means and the 'm-k' signal electrodes in the second display means, and third 'n' scan electrode lines connected to the first scan electrodes and the second scan electrodes, respectively; and

a controller for providing a control signal to the operator for controlling display by the first and second display means, the controller enabling display by the first display means when the folder cover is in the open position and the controller enabling display by the second display means when the folder is in the closed position.

8-10. (Canceled)



11. (Previously Presented): A mobile station as claimed in claim 7, further comprising a folder switch, the folder switch being in a first position when the folder cover is in the open position, and the folder switch being in a second position when the folder cover is in the closed position.

12. (Previously Presented): A mobile station as claimed in claim 11, wherein the controller receives a display selection signal from the folder switch, and in response thereto, enables display by one of the first and second display means; and disables display by another one of the first and second display means.

13. (Currently Amended): A display in a mobile station comprising:  
a folder cover movable between an open position and a closed position;  
a first liquid crystal display having a plurality of first signal electrodes defining a plurality of first pixels and a plurality of first scan electrodes, the first liquid crystal display being positioned at a first side of the folder cover;

a second liquid crystal display having a plurality of second signal electrodes defining a plurality of second pixels and a plurality of second scan electrodes, the second liquid crystal display being positioned at a second side of the folder cover, the second side being opposite to the first side; and

a single [[an]] operator for operating the first and second liquid crystal displays having a plurality of scan electrode lines connected to the first and second scan electrodes, and a plurality of signal electrode lines connected to the first signal electrodes and the second signal electrodes, respectively.

14. (Previously Presented): A display as claimed in claim 13, further comprising a controller for providing a control signal to the operator for controlling display by the first and second liquid crystal displays.

15. (Previously Presented): A display as claimed in claim 13, further comprising a common light plate for illuminating the first and second liquid crystal displays.

16. (Previously Presented): A display as claimed in claim 15, wherein the first and second liquid crystal displays are located on opposite sides of the common light plate.

17. (Previously Presented): A display as claimed in claim 16, wherein the operator is located on a same side of the common light plane as one of the first and second liquid crystal displays.

18. (Previously Presented): A display as claimed in claim 13, further comprising flexible wire connecting the plurality of signal electrode lines and the plurality of scan electrode lines.

19. (Previously Presented): A display as claimed in claim 13, wherein the plurality of signal electrode lines include;

a plurality of first signal electrode lines connecting the operator to a plurality of first signal electrodes in the first liquid crystal display, and

a plurality of second signal electrode lines connecting the plurality of first signal electrodes and the plurality of second signal electrodes in the second liquid crystal display.

20. (Currently Amended): A display in a mobile station comprising:

a folder cover movable between an open position and a closed position;

a first liquid crystal display having a plurality of first signal electrodes defining a plurality of first pixels and a plurality of first scan electrodes, the first liquid crystal display being positioned at a first side of the folder cover;

a second liquid crystal display having a plurality of second signal electrodes defining a plurality of second pixels and a plurality of second scan electrodes, the second liquid crystal display being positioned at a second side of the folder cover, the second side being opposite to the first side; and

a single [[an]] operator for operating the first and second liquid crystal displays having a plurality of signal electrode lines connected to the first and second signal electrodes, and a plurality of scan electrode lines connected to the first scan electrodes and the second scan electrodes, respectively.

21. (Previously Presented): A display as claimed in claim 20, further comprising a controller for providing a control signal to the operator for controlling display by the first and second liquid crystal displays.

22. (Previously Presented): A display as claimed in claim 20, further comprising a common light plate for illuminating the first and second liquid crystal displays.

23. (Previously Presented): A display as claimed in claim 22, wherein the first and second liquid crystal displays are located on opposite sides of the common light plate.

24. (Previously Presented): A display as claimed in claim 23, wherein the operator is located on a same side of the common light plane as one of the first and second liquid crystal displays.

25. (Previously Presented): A display as claimed in claim 20, further comprising flexible wire connecting the plurality of signal electrode lines and the plurality of scan electrode lines.

26. (Previously Presented): A display as claimed in claim 20, wherein the plurality of scan electrode lines include;

a plurality of first scan electrode lines connecting the operator to a plurality of first scan electrodes in the first liquid crystal display, and

a plurality of second scan electrode lines connecting the plurality of first scan electrodes and the plurality of second scan electrodes in the second liquid crystal display.

27. (New): A mobile station having a body comprising:

a folder cover coupled to the body, the folder cover movable between an open position and a closed position;

a first display device on a first side of the folder cover, the first display device having 'n' first signal electrodes and 'k' first scan electrodes;

a second display device on a second side of the folder cover, the second display device having 'n' second signal electrodes and 'm-k' second scan electrodes, wherein the second side is opposite to the first side, each of m, k and n is an integer, and m is greater than k;

a single operator for operating the first and second display devices, the single operator having 'n' signal electrode lines connected to the 'n' first and second signal electrodes, and having 'm' scan electrode lines connected to the 'k' first scan electrodes and the 'm-k' second scan electrodes; and

a controller for providing a control signal to the operator for controlling the first and second display devices, the controller enabling the first display device when the folder cover is in the open position and the controller enabling the second display device when the folder is in the closed position.

28. (New): A mobile station as claimed in claim 27, further comprising a common light plate for illuminating the first and second display devices.

29. (New): A mobile station as claimed in claim 28, wherein the first and second display devices are located on opposite sides of the common light plate.

30. (New): A mobile station as claimed in claim 29, wherein the operator is located on a same side of the common light plane as one of the first and second display devices.

31. (New): A mobile station as claimed in claim 27, further comprising a flexible wire electrically connecting the operator to the first display device.

32. (New): A mobile station as claimed in claim 27, further comprising a flexible wire electrically connecting the first display device to the second display device.

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